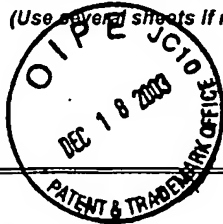


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JD	AR	Horoszewicz, et al. "LNCaP Model of Human Prostatic Carcinoma", Cancer Res., Vol. 43, pp. 1809-1818 (1983)
JD	AS	Ryan, et al. "HK-2: An immortalized proximal tubule epithelial cell line from normal adult human kidney", Kidney Int'l., Vol. 45, pp 48-57 (1994)
<del>JD</del>	AT	<del>Jiang, et al. "Modulation of cytosolic phospholipase A<sub>2</sub> by PPAR activators in human preadipocytes", J. Lipid Res., Vol. 42, pp. 716-724 (2001)</del> Duplicate Citation

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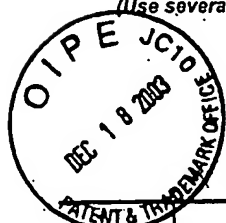
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	2AB	Kliwer, et al. "Peroxisome Proliferator-Activated Receptors: From Genes to Physiology", Endocrine Society, pp. 239-263 (2001)
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	2AD	Kliwer, et al. "Fatty acids and eicosanoids regulate gene expression through direct interactions with peroxisome proliferator-activated receptors $\alpha$ and $\gamma$ ", Proc. Natl. Acad. of Sci., Vol. 94, pp. 4318-4323 (1997)
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	2AF	Hsu, et al. "Identification of Peroxisome Proliferator-responsive Human Genes by Elevated Expression of the Peroxisome Proliferator-activated Receptor $\alpha$ in HepG2 Cells", J. of Biolog. Chem., Vol. 276, pp. 27950-27958 (2001)
	2AG	Lawrence, et al. "Differential Gene Regulation in Human versus Rodent Hepatocytes by Peroxisome Proliferator-activated Receptor (PPAR) $\alpha$ ", J. of Biol. Chem., Vol. 276, No. 34, pp. 31521-31527 (2001)
	2AH	Mukherjee, et al. "Human and Rat Peroxisome Proliferator Activated Receptors (PPARs) Demonstrate Similar Tissue Distribution but Different Responsiveness to PPAR Activators, J. Steroid Biochem. Molec. Biol., Vol. 51, No. 3/4, pp. 157-166 (1994)
	2AI	Holness, et al. "Targeted Upregulation of Pyruvate Dehydrogenase Kinase (PDK)-4 in Slow-Twitch Skeletal Muscle Underlies the Stable Modification of the Regulatory Characteristics of PDK Induced by High-Fat Feeding", Diabetes, Vol. 49, pp. 775-781 (2000)
	2AJ	Huang, et al. "Regulation of Pyruvate Dehydrogenase Kinase Expression by Peroxisome Proliferator-Activated Receptor- $\alpha$ Ligands, Glucocorticoids, and Insulin", Diabetes, Vol. 51, pp. 276-283 (2002)
	2AK	Willson, et al. "The PPARs: From Orphan Receptors to Drug Discovery", J. of Med. Chem., Vol. 43, No. 4, pp. 527-550 (2000)
	2AL	Wu, et al. "Mechanism Responsible for Inactivation of Skeletal Muscle Pyruvate Dehydrogenase Complex in Starvation and Diabetes", Diabetes, Vol. 48, pp. 1593-1599 (1999)
↓	2AM	Sugden, et al. "Role of Peroxisome-Activated Receptor- $\alpha$ in the Mechanism Underlying Changes in Renal Pyruvate Dehydrogenase Kinase Isoform 4 Protein Expression in Starvation and after Refeeding", Biochem. and Biophysics, Vol. 395, No. 2, pp. 246-252 (2001)
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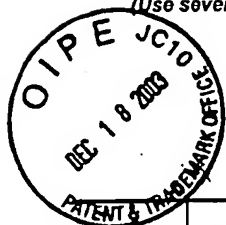
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JD	3AA	Wu, et al. "Starvation and diabetes increase the amount of pyruvate dehydrogenase kinase isoenzyme 4 in rat heart", Biochem. J., Vol. 329, pp. 197-201 (1998)
<del>JD</del>	<del>3AB</del>	<del>Way, et al. "Comprehensive Messenger Ribonucleic Acid Profiling Reveals That Peroxisome Proliferator Activated Receptor <math>\gamma</math> Activation Has Coordinate Effects on Gene Expression in Duplicate Multiple Insulin-Sensitive Tissues", Endocrinology, Vol. 142, No. 3, pp. 1269-1277 (2001) Citation</del>
JD	3AC	Mukherjee, et al. "Identification, Characterization, and Tissue Distribution of Human Peroxisome Proliferator-activated Receptor (PPAR) Isoforms PPAR $\gamma$ 2 versus PPAR $\gamma$ 1 and Activation with Retinoid X Receptor Agonists and Antagonists", J. of Biol. Chem., Vol. 272, No. 12, pp. 8071-8076
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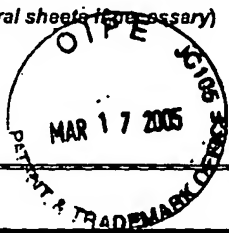
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JD	AR	Aljada, et al., "Troglitazone Reduces the Expression of PPAR $\gamma$ While Stimulating That of PPAR $\alpha$ in Mononuclear Cells in Obese Subjects", J. Clin. Endocrin. Metab., Vol. 86(7), pp. 3130-3131 (2001)
JD	AS	Kersten, et al., "Peroxisome proliferator-activated receptor $\alpha$ mediates the adaptive response to fasting", J. Clin. Invest., Vol. 103(11), pp. 1489-1498 (1999)
JD	AT	Xu, et al., "Structural basis for antagonist-mediated recruitment of nuclear co-repressors by PPAR $\alpha$ ", Nature, Vol. 415, pp. 813-817 (2002)

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